

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	469369	(air fluid\$3) near3 (inside contain\$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/14 07:33
L2	53283	1 near6 (cylind\$6 tub\$6 hallow\$3 hollow\$3 elongat\$3)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/14 07:35
L3	488783	(heat thermal\$3 al cu aluminum copper metal\$6) near2 (pip\$3 tub\$6 cylind\$4 elongat\$3 frame)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/14 10:11
L4	705109	((piezoelectric piezo) (peltier seebeck) fan solid adj state near2 (heatsink ((heat thermal\$2) near (sink\$4 spread\$3 dissipat\$3 conducting conductive radiat\$4)) (cool\$3 near2 (device apparatus))))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/14 07:12
L5	359	((led ((light radiation radiating) near (emitting emissive)) (optoelectronic opto adj electronic) (EL luminescen\$2 electroluminescen\$2 electr\$4 near (luminescen\$2 optic\$3))) near (device diode structure element package) OLED laser) and 1 and 2 and 3 and 4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/14 10:12
L6	251	(@ad @pd) <"20030505" and 5	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/14 07:37
L8	13858	((257/88,99,675,708,712,724,E33.057,E33.075,E23.099) or (362/555,580,582,217,218)).CCLS.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/14 07:15
L9	644054	((257/\$8) or (438/\$8) or (313/\$8) or (362/\$8) or (372/\$8)).CCLS.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/14 09:39

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L10	4	6 and 8	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/14 07:17
L11	18	6 and 9	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/14 07:25
L12	178150	(air fluid\$3) near3 (inside contain\$4 flow\$3 mov\$4) near6 (cylind\$6 tub\$6 hallow\$3 hollow\$3 elongat\$3)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/14 07:36
L13	10232	12 same 3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/14 07:36
L14	745	((led ((light radiation radiating) near (emitting emissive)) (optoelectronic opto adj electronic) (EL luminescen\$2 electroluminescen\$2 electr\$4 near (luminescen\$2 optic\$3))) near (device diode structure element package) OLED laser) and 13	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/14 07:37
L15	213	14 and 4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/14 07:37
L16	172	(@ad @pd) <"20030505" and 15	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/14 10:49
L17	26806	shell.as.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/14 07:50

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L18	124	16 not 17	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/14 08:04
L19	56	"6517218" "6799864" 10/726882 10/009656 "6848819" 10/328634 "6964501"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/14 08:08
L20	78	"6517218" "6799864" 10/726882 10/009656 "6848819" 10/328634 "6964501" "6874910" 10/380189 10/423140 10/721641 "6897486" 10/941081	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/14 09:36
L21	11	"6874910"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/14 08:10
L22	4	21 and (pip\$3 tub\$6 cylind\$4 elongat\$3 frame)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/14 08:10
L35	810	(heatsink ((heat thermal\$2) near (sink\$4 spread\$3 dissipat\$3 conducting conductive radiat\$4)) (cool\$3 near2 (device apparatus))) near7 (natural adj convection)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/14 12:55
L36	103	((led ((light radiation radiating) near (emitting emissive)) (optoelectronic opto adj electronic) (EL luminescen\$2 electroluminescen\$2 electr\$4 near (luminescen\$2 optic\$3))) near (device diode structure element package) OLED laser) and 35	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/14 10:27
L37	12	10/156810	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/14 10:28

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L38	12	37 and 1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/14 10:28
L39	57	(@ad @pd) <"20030505" and 36	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/14 10:49
L40	1940	(heatsink ((heat thermal\$2) near (sink\$4 spread\$3 dissipat\$3 conducting conductive radiat\$4)) (cool\$3 near2 (device apparatus))) near7 (forc\$4 adj (air fluid\$3))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/14 12:55